

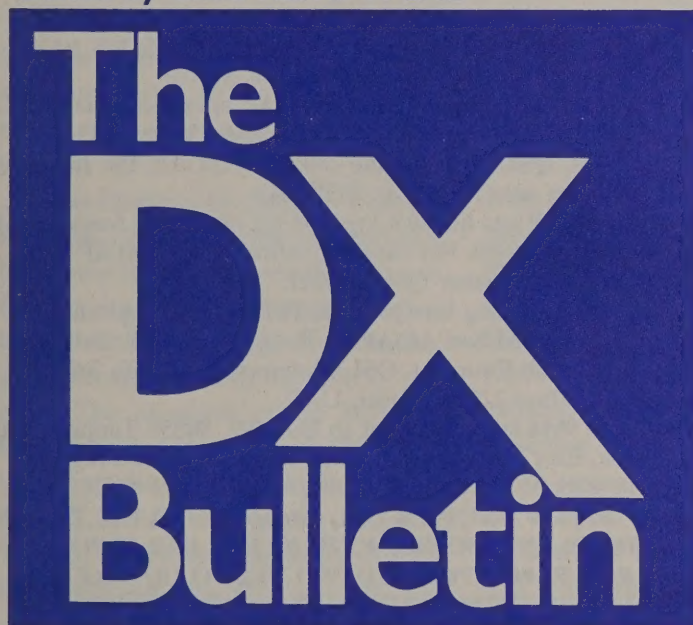
DXpedition News

Aruba - P4 Jack Imhof N2VW will operate as **P40T** Sept. 5-12, including a single-op entry in the WAE SSB test Sept. 9-10. Outside the contest, he'll concentrate on the new bands. QSL to his *Callbook* address: P. O. Box 65, Fort Dix NJ 08640-0065, direct with SASE/SAE and postage, or via the W2 bureau. (Note that Jack cannot confirm previous P40T operations.)

Cayman Islands - ZF Buzz Loeschman N5FTR will operate from Grand Cayman Sept. 3-9, SSB only on 40, 20, 17, 15, and 10 meters, especially around 14195 kHz. QSL direct via *Callbook* address, with SASE for US stations, or via the W5 bureau. Use full call signs.

Ivory Coast - TU Jay K4ZLE will operate as **TU4FB** Aug. 17-Sept. 8, mostly CW 7 kHz up from the bottom of the bands. He'll operate outside the US Extra-class subbands as well. QSL via home call.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Sant Maarten - PJ Mike Zane K6URI will operate **PJ7/** Sept. 9-23, on 40, 20, and 15 meters CW and SSB, and some operation in the 40-meter Novice subband. SASEs for QSLs, please, except Novices will be automatically confirmed if they are in the *Callbook*. Mike's address is P. O. Box 455, Lodi CA 95241-0455.

Jordan - JY Amir Bazak 4X6TT is active as **JY8TT** for a few days from Amman, while working on the JY74X QSL cards. QSL JY8TT via Amir's home address: P. O. Box 1515, Ramat-Hasharon 47100 Israel.

Important Notice

There will not be an Issue dated Aug. 18, as I travel east to walk my daughter down the aisle. Issue 802 will be dated Aug. 25th, and mailed Aug. 22nd. The DX Bulletin is published 50 times per year.

August 11, 1995

Issue 801

Shortly Noted

■ In addition to the **YB50RI** operation until Aug. 17, there will be a contest Aug. 12-13 and again Aug. 19-20, with a certificate for working a minimum number of YB contacts. No details on the contest; maybe the YB stations will have more information this weekend.

■ **5Z4BZ** is Michel F5IBZ for the next year. (*LNDX*.)

■ **I1YRL** Luc Glarey will operate CW from **4U1ITU** and **3A/** at various times until October. QSL home address: Via San Martino 11, 10091 Alpignano (To), Italy.

■ **4J0FR** is Yannick F6FYD (ex-ST2YD), Aug. 11-Sept. 1.

■ **3X9HCW** is Rudi DK7PE.

■ **FP5AA** is Rich K2RW Aug. 15-19. (*DXNS*.)

■ **OD5FR** is ZP5ALI Sept. 4-14, on SSB on 10, 15, and 20 meters. QSL home call. He will also operate as **YK1/ZP5ALI** Aug. 22-27 and **SU1/ZP5ALI** Aug. 28-Sept. 3. (*DXNS*.)

■ **TA4/DL1GRO** and **TA4/DL1GST** operate CW from Alanya, Turkey, until Aug. 29. QSL via DK8GP.

■ **Z38/DL1SCQ** and **Z38/DL2SCQ** will operate from Skopje, Macedonia, until the end of August. QSL via DL6DK.

■ **XU6TQ** is PA3BTQ in Sept. for a couple of weeks.

■ The **CY9/** crew made 11,600 contacts, including nearly 1,000 with JAs.

■ **XY1HT** was briefly aired from Burma July 31-Aug. 1, by JA1UT, G3NOM, and JA8CDG, demonstrating SSTV and RTTY. They made 154 contacts from the office of the Tourist Ministry.

■ SSB Net check-ins: 14227 (11, 20Z): HL9JL S01M VP5JM 9Q5TR A61AN TU2JL TI9JJP A92FZ OD5PN 9L1PG JY4HH 5N2NFE 5A1A EA9KQ EA6BH 5H2PK.

Islands On The Air

■ Georgio I2VXJ and Erminio I2EOW will operate the WAE SSB Sept. 9-10 from Lampedusa Island (AF-019).

■ Peter HK3JJH will attempt to put Ajuga Island on the air for a New One for IOTA Aug. 11-15, under the callsign of **HK3JJH/2**. He says IRCs are not honored in Colombia.

■ **VE7/F5JYD** and **VE7/F5SSM** will operate from several BC islands Aug. 11-26, including Vancouver (NA-036), Gabriolla (NA-075), Texada (NA-091), Prince Rupert (NA-061), and maybe Graham (NA-051) and Dundas (NA-118).

■ **3E2G** will be active from Isla Grande (NA-202) Aug. 26-27; QSL via HP2CTM. (*DXNS*.)

■ **IK0XBX** will operate from Pantelleria Island **IH9/** (AF-018) Aug. 20-Sept. 1, on 80-15 meters, CW and SSB. QSL to home call: Francesco Fucelli, Str. S. Lucia 38, 06125 Perugia, Italy.

■ **HL0T/2** will operate from Jebu Island (AS-105) Aug. 11-15, on 40, 15, and 10 meters. QSL via HL0T.

■ **OZ4CHR** will operate from Christians Island (EU-030) Aug. 11-13, on 20 and 80 meters. QSL via OZ1LUR.

■ **SV8/I3BQC** is active from Amorgus Island Aug. 14-30. QSL home call.

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before	55 Days Before
<u>August, 1995</u>		
11 High Normal	7/15 74 06/05 0	6/17 70 06/05 1
12 Low Normal	7/16 73 22/20 3	6/18 70 10/18 1
13 Low Normal	7/17 72 23/25 2	6/19 71 21/24 3
14 High Normal	7/18 72 10/12 2	6/20 72 17/22 3
15 High Normal	7/19 71 09/11 2	6/21 72 11/12 2
16 High Normal	7/20 70 09/09 1	6/22 73 06/08 2
17 High Normal	7/21 69 05/05 1	6/23 72 07/09 1
18 High Normal	7/22 69 05/07 2	6/24 71 02/05 0
19 High Normal	7/23 68 04/05 1	6/25 71 11/11 3
20 Below Normal	7/24 69 19/28 3	6/26 71 16/16 3
21 High Normal	7/25 70 07/09 0	6/27 72 06/09 1
22 High Normal	7/26 69 05/07 1	6/28 74 05/09 1
23 High Normal	7/27 70 04/05 1	6/29 78 04/07 1
24 High Normal	7/28 70 05/06 2	6/30 78 11/14 2
25 High Normal	7/29 70 04/04 1	7/1 79 12/14 2
26 High Normal	7/30 70 05/05 2	7/2 78 03/08 1
27 High Normal	7/31 71 07/06 1	7/3 78 08/09 1
28 High Normal	8/1 73 04/05 1	7/4 81 06/07 1

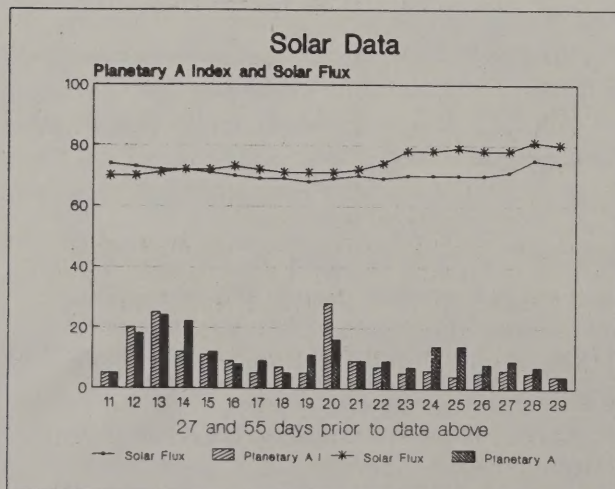
Propagation Watch

Solar and geomagnetic activity continue to be low and quiet. Solar flux bumped up slightly, edging above 70, enough to provide some 17-meter openings. Look for flux to hover around 70 for the next few weeks, however. While this very low level of solar activity (combined with seasonal effects) keeps maximum useable frequencies (MUFs) down on most paths, 20 meters has been quite good for DXing.

The very low level of geomagnetic activity has permitted good high-latitude and polar openings, such as between the East Coast and Asia, or the West Coast and Europe. Signals are not strong, but definitely workable.

Both of these trends should continue for the next month, except for the possibility of some geomagnetic activity this weekend (Aug. 12-13). 40 meters (and 30!) is another good DX band, especially prior to local sunrise. 20 meters can remain open well past local sunset, especially on east-west paths.

In the unlikely event of an increase in solar flux, be sure to check out the higher bands, especially 17 meters. Good hunting!



QSL Information

■ **JW0KKI** is apparently a pirate information; alleged QSL manager W4FRU says he has no knowledge of the operation.

■ **QSL J75A** direct with SASE via George Steinert N6ZS, 4600 Valley Hi Dr., Sacramento CA 95823, or via the W6 bureau.

■ **QSL XT2JB TU4EI TU5EV 9L/TU5EV and 3C1/TU4EI** via Mac W3HCW.

■ **VS6BG** says he is behind in his QSLing, but will be back in business soon. Please be patient.

■ **QSL TI9JJP** via José Pastora, P. O. Box 330, 1000 San José, Costa Rica.

■ **QSL TY1IJ** via DK8ZD.

■ **QSL V63BM** via JA6BSM and **V63GY** via JH6RTO.

■ **QSL ZP6CW** direct to Doug at Box 73, Caacupe, Paraguay. Do not send cards via Doug's stateside call of N4PW.

■ **QSL Hamad Al-Nusif 9K2HN** via his new address: P. O. Box 29174, 13152 Safat, State of Kuwait.

■ **QSL S92SS** direct to P. O. Box 522, Sao Tomé, West Africa, and not via KY4P.

■ **QSL W4/YV5DTA** via his new address: 1920 NE 1st Terrace #104H, Fort Lauderdale FL 33305.

■ **QSL the special JY74X and JY74Z** operations via JY6ZZ.

■ **QSL 3V8BB** as the operator requests. When YT1AD operates, QSL via his home call (ex-YU1TF); the Japanese operations are QSLed via JF2EZA.

■ **OH1NYP** has his own logs for his operation from **A61AF** Sept. 24-26, 1994, but cannot confirm other **A61AF** contacts. QSL other QSOs direct.

■ **FW0DX**, asking for QSLs via F6FNU, was a pirate.

■ **QSL Ahmed Saif A61AI** via P. O. Box 20200, Dubai, United Arab Emirates. QSL Mohammed Khalifa **A61AM** via P. O. Box 22216, Dubai, UAE.

■ **QSL 9M6** stations direct to Box 397, 88858 Tanjung Aru, Sabah, East Malaysia. The 9M2 bureau doesn't work for 9M6 stations. Direct only with SASE/IRCs or US\$1.

■ **Paul Fava IK2QPR** is QSL manager for **YL1XZ EU6MM EW6WW UN2O EX8MF EX2U EX7MA H2R UL7OB UL0OB RL0O UP0O UC1WWO UC2WO UQ1GXZ UM8MFO UM7MA UM8MU UM8MCT UM8MCTC**. Address: Via Bertani 8, 46100 Mantova, Italy.

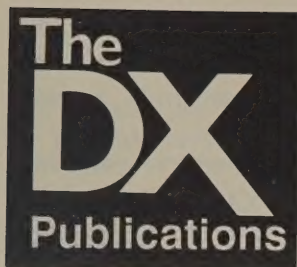
■ **QSL VE8TA** via operator Louis Paquet VE2BQB, 776 Rte 132, Ste. Florence PQ, Canada G0J 2M0.

■ **QSL Masa Mihara JE1DXC (T20DX 5W0DX ZK1DXC, etc.)** to 4-22-23 Motobuto, Urawa 336, Japan. (Many sources have the street name incorrect.)

■ **QSL VQ9LW** via his home call: Larry Wolff WA2ALY, 624 East Drive, Paramus NJ 07652.

New England DX Convention

The New England ARRL DX Convention and Dinner is Saturday, October 7, at the Student Center of Worcester State College, Worcester, MA. The program includes DXpedition reports, DX Quiz, pile-up contest, QSL card checking, YCCC's Contest University, and much more. DXAC representatives and DXCC desk personnel will also be on hand. Dinner speaker is Wayne Mills N7NG. Admission, including dinner, is \$25 payable to Gary Young K2AJY, P. O. Box 211, Swampscott MA 01907-0211, fax or phone to 617-592-6934.



DXCC News

For all DXCC Participants

From Rod Stafford KB6ZV

To All DXCC Participants:

The ARRL DX Century Club program was the subject of considerable discussion before and during the July 21-22 meeting of the ARRL Board of Directors. The purpose of this letter is to describe the actions taken, and in some cases not taken, and what happens next.

The Membership Services Committee (MSC) is the standing committee of the Board that is responsible for performing studies and making recommendations to the Board regarding membership awards, including the DXCC program. The members of the MSC are Directors Fried Heyn, WA6WZO (chairman), Lew Gordon, K4VX, Steve Mendelsohn, WA2DHF, Joel Harrison, WB5IGF, and Mary Lou Brown, NM7N; Vice President Jay Holladay, W6EJJ; and Vice Director Warren Rothberg, WB1HBB. The MSC met on Wednesday evening, July 19, with all other ARRL directors and several other officers, vice directors, and staff also present. Thus, while the decisions taken at this meeting were not formal decisions of the ARRL Board, it is fair to say that they reflected the sense of the Board.

The ARRL DX Advisory Committee is a group of volunteers, appointed on a division basis by each ARRL Director and with a Canadian representative appointed by the president of the Radio Amateurs of Canada, to advise

the Board and staff on matters relating to its specialty. Leading up to the meeting, recent DXAC decisions on close votes concerning two applications for DXCC country status were the focus of considerable discussion.

The DXAC had voted, 8 to 7, against the addition of Pratas Island to the DXCC list. During and after the vote, information that might conceivably have changed the outcome of this very close vote had been received by the DXAC members. An internal rule of the DXAC prevents reconsideration of DXAC decisions until two years have elapsed, unless waived by the DXAC chairman. In general, this is a useful rule which saves time that otherwise would be devoted to considering repetitious applications. However, in this particular case it was the sense of the Board that in light of the clarifying information that had been received regarding Pratas Island since the voting process was begun, it wished the DXAC to revisit the matter now. This has been relayed to the DXAC Chairman, Garth Hamilton, VE3HO, by ARRL Membership Services Manager (and chairman of the Awards Committee) Chuck Hutchinson, K8CH, and the DXAC will now take up the matter.

The DXAC had also voted, 9 to 7, against the addition of Scarborough Reef (referred to as "Scarborough Shoal" on US Defense Mapping Agency

maps). In reviewing this particular decision on July 19, the MSC and other Board members present discussed the long-standing policy of the ARRL Awards Committee (a committee of ARRL headquarters staff qualified in the areas of DXing and contesting) to not consider applications for DXCC country status until the DXAC had made a favorable recommendation. While the basis for this policy was an ARRL Board instruction dating back to 1976, when the Board had mandated that the DXAC must be consulted before the country status of any new area was determined, the MSC concluded that it was more limiting than the Board had intended and voted to delete the policy from the Awards Committee documentation. The effect of this change is that new country applications will be considered first by the DXAC and then by the Awards Committee, as in the past but the Awards Committee will now consider those on which the DXAC has made a negative determination as well as those on which the determination was positive. If the two committees agree, that decides the matter. If they disagree, the issue will go to the Board via an appeals procedure.

An appeals procedure has been in place for several years that permitted the chairman of the DXAC or Contest Advisory Committee (CAC) to appeal to the full Board a decision of the Awards

Committee that ran contrary to an Advisory Committee recommendation. Following a study that was initiated at Minute 88 of the January 1995 Board Meeting, the MSC decided to recommend to the Board two revisions in this procedure: (1) to eliminate the need for the Advisory Committee chairman to initiate an appeal, making the appeal automatic, and (2) to refer the appeal to the MSC before it goes to the full Board so the Board can have the benefit of an MSC recommendation when it considers the matter. This change was adopted by the Board when it met on July 20.

Also adopted by the Board was a reduction in the size of the ARRL Awards Committee from 8 members and 2 alternates and 6 members and no alternates. This change was made at the request of the chairman of the Awards Committee and on the recommendation of the MSC, and simply serves to streamline Awards Committee operations so they will have less impact on other staff responsibilities.

The Board also instructed the ARRL President to appoint an Ad Hoc Committee to review and recommend revisions to the various documents that govern Advisory Committee procedures. The Ad Hoc Committee is scheduled to deliver its final report to the July 1996 meeting of the Board.

Some Board members had been considering introducing a motion calling for a comprehensive study of the DXCC program, including the possibility of phasing out the existing program and creating a new one effective with the turn of the century. Such a motion was not introduced. Should one be introduced in the future, there will be ample opportunity for comment by interested members before any decisions are made by the Board. Veteran DXCC participants will recognize that this is not the first time such a possibility has been discussed.

During the week following the Board Meeting, the Awards Committee met

and reviewed the Scarborough application. It was the unanimous opinion of the Awards Committee that Scarborough Shoal should be added to the DXCC countries list. As called for in the Awards Committee Standard Operating Procedure, the chairmen of the DXAC and the Awards Committee conferred in an attempt to effect a compromise but were unable to do so. Therefore, the question now goes to the MSC for recommendation to the full Board. The MSC will next meet on August 19.

To recap: Procedures for considering new country proposals: The procedures have been amended so that both the DXAC and the Awards Committee will consider such proposals. If the committees cannot reach agreement, the matter will go to the full Board via the Membership Services Committee. Advisory Committee procedures also will be the subject of study by a new Ad Hoc Committee.

Pratas Island: The DXAC has been asked to reconsider its earlier negative decision. Once it has done so, the Awards Committee will also take up the

matter. If the committees agree, that decides the issue; if not, it will go to the Board via the Membership Services Committee.

Scarborough Shoal: The conflicting decisions of the DXAC and the Awards Committee are being appealed to the ARRL Board via the MSC.

The future of DXCC: No formal proposals for a study have been introduced at this time, no decisions have been, and no decisions will be made without ample opportunity for input from DXCC participants.

I hope this clarifies where things stand. Thank you for your continuing interest in the ARRL DXCC program.

73, Rodney J. Stafford, KB6ZV
ARRL President

Discount Prices on DX Publications

Duane Heise AA6EE is offering discount prices on the 1995 *Callbooks* (Flying Horse). Either edition (North American or International) is US\$25.95, or both for US\$49.95. *QRZ! Ham Radio CD-ROM* (Vol. 4) is US\$15.95. *The New Shortwave Propagation Handbook* (W3ASK) is US\$15.95. *Antennas & Techniques for Low-Band DXing* by ON4UN is US\$17.95. The 1994 *ARRL Antenna Book* (17th edition) is US\$26.95. The 1995 *ARRL Handbook* is US\$26.95. *ARRL Operating Manual* (5th edition) is US\$21.95. The ARRL DXCC Countries List (April, 1995) is US\$2.95 (\$1.95 with any book). All postpaid in the US. California residents add 7% tax. Foreign orders add US\$5.50 per item for surface mail. (CD-ROMs sent via airmail) Send check to Duane at 16832 Whirlwind/DX7, Ramona CA 92065 USA.

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
23	24	25	26	27	28	29
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26

RTTY

3W5FM	14084	1240	28	MN
3Z0RY	14088	2001	30	FL
4X6UO	14087	2023	27	MN
RU3AT	14084	2040	28	MN
S01M	14083	2352	27	MD
S59ABL	14090	2015	26	MN
SV8CS	14083	2028	27	MN

160 Meters

9K2MU	1829	0148	20	VA
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80 Meters

NL7GP	3502	1125	5	AI
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75 Meters

HC1XL	3795	1020	21	VA
JA7BXS	3795	0954	30	AR
VK3DZM	3798	1045	20	VA
ZL4BO	3798	1048	20	VA
ZP5CGL	3789	1014	25	AR

40 Meters

7P8SR	7003	0040	29	MO
8P6DY	7016	0701	30	WV
AH8N	7003	0811	26	CA
BZ4RBX	7008	1137	16	ID
CP6IB	7007	0337	28	CA
CX8BR	7008	0021	31	NH
EA8BIE	7011	0718	30	WV
ES1WN	7028	0301	30	GA
HK0/	7010	0125	30	GA
DF5JT				
KC4/	7015	1155	4	AI
UA3YH				Antarctica
LZ0CX	7009	0455	5	AI
OD5/	7001	0145	27	GA
OK1EE				
V73GT	7018	0900	27	CA
VK2BKU	7011	1020	26	MN
VK4GOR	7011	0713	30	WV
ZK1PN	7011	1008	31	WV

30 Meters

FO5OU	10101	0424	25	ID
GU3MBS	10101	0001	29	WV
HC5AI	10110	1220	31	VA
HK0/	10100	0045	30	MO
DF5JT				
OD5/	10118	0344	27	WV
OK1EE	10101	2258	22	NC
OM3EY	10101	0018	23	NC
T70A	10101	2310	29	MO
VK6RO	10102	1137	28	GA
YL2PG	10101	0314	28	CA
YL2PQ	10101	1055	29	FL
YS1ZV	10105	0200	27	GA

20 Meter CW

3B8/NK6F	14027	1600	28	CA
3B8GE	14041	1141	29	MD
3W5FM	14020	1212	27	VA
4L8A	14006	2200	2	MO
4N4L	14015	1415	27	MI
4N4L	14012	2031	26	MN
4S7WP	14026	1338	31	CO
4U/RW3AH	14019	2045	25	NH
4X1FQ	14019	0545	29	CA
5B4WN	14002	1215	29	MD
5N3/	14007	2345	30	WA
SP5XAR				
5T6E	14030	2225	27	GA
9K2MU	14019	0334	24	ID
9M6BZ	14014	1246	26	MN
9U/F5FHI	14030	0525	21	ID
9U/F5FHI	14011	1740	26	WA
BV4JB	14037	1148	30	GA
BV5GU	14198	1217	28	VA
BV7FC	14021	1155	2	AI
BV7FF	14021	1220	30	GA
BV7IK	14020	1212	28	MN
CN2AQ	14008	0223	27	WV
CP6AW	14010	2103	21	NH
CU2BJ	14026	2336	29	FL
DU1/	14005	1148	29	AL
OH0XX				
E21ADY	14030	1048	22	ID
ES4DX	14010	1300	26	NH
ES4MM	14037	1425	29	WA
EU7SA	14021	0342	24	ID
EX2M	14019	0210	29	MO
EX8AV	14032	0152	29	GA
EX8DX	14040	0225	30	GA
EX8F	14011	0356	2	UT
EX8W	14014	0215	2	AI
FM5CW	14013	2234	28	FL
FY5YE	14035	2241	28	GA
HK0/	14009	1209	26	VA
DF5JT	14026	2158	29	GA
HK0ER	14010	2314	31	FL
HL9DC	14026	1136	29	FL
J28JA	14010	0430	1	CA
JW0H	14007	0250	16	NH
JW0K	14022	1843	26	WA
LY2JA	14026	1619	30	IL
OD5/	14021	2234	22	NC
OK1EE				
OX3KV	14012	1350	30	NH
OY1CT	14011	0529	16	ID
PY0ZFB	14049	2350	1	AZ
PZ1AP	14023	1323	27	NH
R1FJZ	14022	2332	1	UT
RA1AU	14010	1400	2	NH
RA3AUU	14025	1530	29	NH
RA9MA	14017	1425	27	MI
RU0AM	14002	0055	29	MI
S92VG	14030	2252	28	CA
SV1QN	14048	2238	28	FL
SV2AVP	14013	0510	29	CA
T32Z	14004	0049	23	VA

T32Z	14004	1430	25	MN
T77BL	14025	2112	26	WA
T77LL	14023	2205	28	MO
T92A	14007	2121	30	WA
T99W	14024	1213	28	GA
T99W	14025	2350	28	NH
TA2ZY	14020	2312	22	NH
TF3CW	14026	2320	1	AI
TF3DX	14019	1434	29	WA
TG9AQ	14009	1238	23	VA
TU2XZ	14010	2145	29	GA
UA0AZ	14037	0000	29	NH
UA0FDX	14004	0832	29	CA
UA2FGU	14019	2247	28	FL
UN7JGY	14012	0150	29	MO
UN7JX	14044	0107	30	GA
UN9P	14013	0105	27	GA
UR4QWW	14033	2300	29	NH
UR7QO	14018	1500	30	NH
US0GJ	14020	2255	25	GA
US9YA	14010	1205	31	MI
UT7WZA	14022	2200	29	NH
V44KA0	14027	2253	30	WA
V73CO	14015	0445	2	UT
VR2GY	14019	1417	25	NH
VR2NR	14026	1203	30	GA
VU2BK	14024	0155	2	AI
XQ0YAF	14001	0007	31	MD
YI9CW	14022	1830	29	FL
YN7DS	14035	0205	29	MO
YS1ZV	14008	0113	24	MN
YS1ZV	14022	1230	27	NH
Z31GF	14017	2220	24	MI
ZK1PN	14020	0228	2	UT
ZL1AH	14006	0300	24	NH
ZP6CW	14025	0125	30	FL

20 Meter SSB

3W5FM	14197	1207	25	VA
4L5O	14193	2007	27	MD
4N4L	14204	2108	28	IL
4S7EF	14202	1456	31	MD
4S7NB	14184	0151	29	MD
4U/RW3AH	14192	2040	26	AR
4X6TT	14207	2100	30	CA
5B4WD	14171	1920	30	WI
5U7AA	14195	2235	24	GA
5Z4FW	14235	2215	19	MD
7X5JF	14245	0115	27	WI
9A4SP	14215	2338	25	AR
9K2CA	14192	0246	28	MD

QSLs Received

- From managers: 3D2CU (SM7PKK, 4 MOS); 4U/KC0PA (VE9RHS, 2 MOS); 4U0ITU (F5JYD, 5 MOS); 4U0ITU (I1YRL, 2 MOS); 5N3/SP5XAR (SP5CPR, 5 MOS); 5R8EJ (DF5WA, 4 MOS); 5U7AA (HH2HM, 2 WKS); ET3YU (YU1FW, 5 MOS); N7QXQ/HR6 (NA7X, 1 MO); R1FJV (RW3GW, 5 WKS); S0RASD (EA2JG, 3 MOS); VP8CQS (DL1EH, 6 MOS); ZA/OK1XV (OK1XV, 5 MOS); ZC6B (WB6EQX, 2 WKS).
- Direct: 4Z4TA (3 WKS); 5B4AFB (6 MOS); C31OF (1 MO); FJ5AB (9 MOS); S92SS (3 WKS).
- Bureau: RW2F (9 MOS).

9K2HN	14243	2248	26	VA
9K2YY	14195	0251	26	MD
9L1PG	14197	1744	27	MD
9N1RHM	14190	0151	28	MD
A61AN	14214	0455	31	CA
A61AN	14214	1735	28	CO
A71BI	14222	2325	3	MO
A71DX	14222	2335	3	MO
AH8A	14247	0052	23	NC
BV2FT	14161	1203	28	MD
BV5GU	14186	1225	27	AR
BV7GA	14188	1302	30	MD
BY1QH	14190	1247	25	VA
BY4RSA	14177	1205	30	AI
BY5QA	14197	1303	25	VA
BY5RT	14221	1207	30	AR
DU1SAN	14196	1335	30	AI
EA9AR	14176	2304	26	SC
EX0A	14210	0140	29	MD
HD2RG	14236	2314	28	AR
HK0TCN	14203	0125	25	GA
HP8AJT	14219	0155	25	AR
HS0ZBI	14220	1350	1	AI
JY1	14195	1600	28	CA
P29VJC	14204	0645	30	CA
S92SS	14294	2134	29	GA
T32Z	14180	0233	24	MD
UN8LA	14257	0257	30	GA
YB2ARW	14200	1303	31	MD
YJ8RN	14250	0400	30	WI
YO7CJP	14193	2334	26	AR
YS1ZV	14205	0210	26	SC
YS1ZV	14205	2007	26	AR
Z32XX	14208	2320	26	AR

17 Meter CW

HC5AI	18076	2041	27	ID
IS0OMH	18071	2044	27	ID
TI4VSG	18072	2241	30	GA

17 Meter SSB

YB2ARW	18116	1426	29	MD
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15 Meter SSB

EA6ABO	21200	1450	5	AI
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10 Meter CW

YS1EMS	28028	2323	29	WV
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Current and Future DXpeditions

(Changes and hot info in boldface.)

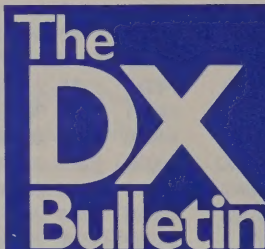
<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Angola	D2	D3T	to Aug. 28	I796
Aruba	P4	P40AN/CR P40T	July 28-Aug. 7 Sept. 5-12	I798 I801
Azerbaijan	4J	4J0FR	to Sept. 1	I801
Bahamas	C6A	/KG9N	Aug. 11-18	I799
Belau	KC6	KC6YK	June 13-Aug. 25	I791
Benin	TY	TY1IJ	to Aug. 28	I799
Cambodia	XU	XU6TQ	now active	I801
Cameroon	TJ	TJ1JB	14030 19Z	I800
Cayman Islands	ZF	ZF2??	Sept. 3-9	I801
Chagos	VQ9	VQ9SS	to Oct.	I796
Christmas Island	VK9XI		soon?	I799
Cocos Island	TI9	TI9JJP	Aug. 1-15	I799
Cocos-Keeling	VK9CJ		soon?	I799
Costa Rica	TI	TI5NW	Aug. 20-21	I799
Easter Island	CE0	XR0Z/Y	Sept. 2-23	I798
Egypt	SU	/ZP5ALI	Aug. 28-Sept. 3	I801
El Salvador	YS	/TI5NW	Aug. 12-20	I799
Faroes	OY	OY6A	July 24-Aug. 6	I793
Guinea	3X	3X9HCW	now active	I801
Heard Island	VK0	TBA	Nov. 12-Dec. 1	I794
Isle of Man	GD	GD3NKC	Aug. 5-19	I799
Ivory Coast	TU	TU4FB	Aug. 17-Sept. 8	I801
Jordan	JY	JY8TT	now active	I801
Juan Fernandez	CE0	TBA	Sept. 13-21	I800
Kenya	5Z	5Z4BZ	now active	I801
Lebanon	OD5	OD5/OK1EE OD5/ZP5ALI	to Aug. 12 Sept. 4-14	I797 I801
Macedonia	Z38/	DL1SCQ+	to Aug. 31	I801
Namibia	V5	V52YG?	Aug 7-10	I800
San Andrés	HK0	/DF5JT	now active	I800
St. Maarten	PJ7/	K6URI	Sept. 9-23	I801
St. Pierre & Miquelon	FP5AA		Aug. 15-19	I801
Saudi Arabia	HZ	7Z5OO	to June '96	I791
Sri Lanka	4S	4S7RPG	1828 2000Z	I800
Svalbard	JW	JW0K	to Aug. 10	I799
Syria	YK	/ZP5ALI	Aug. 22-27	I801
Tunisia	3V	3V8BB	by YT1AD	I799
Turkey	TA4/DL1GST+		to Aug. 29	I801
Turks & Caicos	VP5	/PAs	Sept. 7-26	I799
Uganda	5X	5X1MW	soon	I797
UK Sovereign Bases	ZC4C		Aug. 6-18	I800
Zaire	9Q	9Q2L	returns soon	I795

Contributors

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Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Asiatic Russia	UA0AZ	14037	0000Z
China	BY5RT	14200±	1200Z
Djibouti	J28JA	14008±	0430Z
Easter Island	XQ0YAF	14001	0000Z+
Eastern Kiribati	T32Z	14005	01Z+, 15Z
El Salvador	YS1ZV	10104	0200Z+
Estonia	ES4DX	14010	1300Z
Georgia	4L8A	14006	2200Z+
Iceland	TF3CW	14020±	23-0100Z
Jordan	JY1	14195	16-2300Z
Korea	HL9DC	14026	1200Z
Lebanon	OD5/OK1EE	10110±	01-0400Z
Mauritania	5T6E	14030	2200Z+
Niger	5U7AA	14196	2230Z+
Taiwan	BV5GU	14190±	1230Z+



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Taiwan	BV7FC	14022±	12-1300Z
Uruguay	CX3BR	7005±	0030Z+
Vietnam	3W5FM	14196	1200Z+
Vietnam	3W5FM	14006	12-1300Z
Yugoslavia	4U/RW3AH	14015±	2100Z+

DX Operating Events and DX Gatherings

Aug. 12-13	WAE CW Contest
Aug. 19-20	SEANET SSB Contest
Aug. 25-26	New Orleans Int. DX Convention
Sept. 2-3	All Asian SSB Contest
Sept. 9	W9DXCC Convention
Sept. 9-10	RSGB International HF Convention
Sept. 9-10	WAE SSB Contest
Oct. 13-16	Beijing International DX Conv.
Oct. 13-15	ARI IOTA and DX Convention
Oct. 14-15	W5 DX Bash
Oct. 28-29	CQWW SSB Contest